L Number	Hits	Search Text	DB	Time stamp
1	1	("5237152").PN.	USPAT	2004/09/23 13:58
3	155	(118/723\$.ccls. and ("MHz" megahertz)) and (large with (substrate wafer workpiece)) and ("LCD" "liquid crystal display" "flat panel")	USPAT	2004/09/23 14:24
4	47	l complete and the comp	USPAT	2004/09/23 14:07
5	108	((118/723\$,ccls. and ("MHz" megahertz)) and (large with (substrate wafer workpiece)) and ("LCD" "liquid crystal display" "flat panel")) not ((118/723e.ccls. and ("MHz" megahertz)) and (large with (substrate wafer workpiece)) and ("LCD" "liquid crystal display" "flat panel"))	USPAT	2004/09/23 14:07
6	100	' ' ' '	USPAT	2004/09/23 14:08

L Number	Hits	Search Text	DB	Time stamp
75	4956	(large with (substrate wafer workpiece)) and ("LCD" "liquid crystal	USPAT	2004/09/23 13:13
		display" "flat panel") and ((diameter size length width height		
		depth) with (substrate wafer workpiece))		
76	49	((large with (substrate wafer workpiece)) and ("LCD" "liquid	USPAT	2004/09/23 13:14
		crystal display" "flat panel") and ((diameter size length width		
		height depth) with (substrate wafer workpiece))) and		
		315/111\$.ccls.		
77	0	(.m. 30m. (00200.000m.c))	USPAT	2004/09/23 13:13
		display" "flat panel") and ((diamension) with (substrate wafer		
		workpiece))		
78	1025	(large with (substrate wafer workpiece)) and ("LCD" "liquid crystal	USPAT	2004/09/23 13:13
		display" "flat panel") and ((dimension) with (substrate wafer		
70	1.0	workpiece))	LICDAT	2004/00/22 12:14
79	16	((large with (substrate wafer workpiece)) and ("LCD" "liquid	USPAT	2004/09/23 13:14
		crystal display" "flat panel") and ((dimension) with (substrate wafer workpiece))) and 315/111\$.ccls.		
80	0		USPAT	2004/09/23 13:14
00	U	crystal display" "flat panel") and ((dimension) with (substrate	USPAT	2004/09/23 13.14
		wafer workpiece))) and 315/111\$.ccls.) not (((large with		
		(substrate wafer workpiece)) and ("LCD" "liquid crystal display"		
		"flat panel") and ((diameter size length width height depth) with		
		(substrate wafer workpiece))) and 315/111\$.ccls.)		
81	59	((large with (substrate wafer workpiece)) and ("LCD" "liquid	USPAT	2004/09/23 13:14
	-	crystal display" "flat panel") and ((dimension) with (substrate		
		wafer workpiece))) and (118/723\$.ccls. 156/345\$.ccls.)		
82	49	(((large with (substrate wafer workpiece)) and ("LCD" "liquid	USPAT	2004/09/23 13:15
		crystal display" "flat panel") and ((dimension) with (substrate		, ,
		wafer workpiece))) and (118/723\$.ccls. 156/345\$.ccls.)) not		
		(((large with (substrate wafer workpiece)) and ("LCD" "liquid		
		crystal display" "flat panel") and ((diameter size length width		
		height depth) with (substrate wafer workpiece))) and		
		315/111\$.ccls.)		